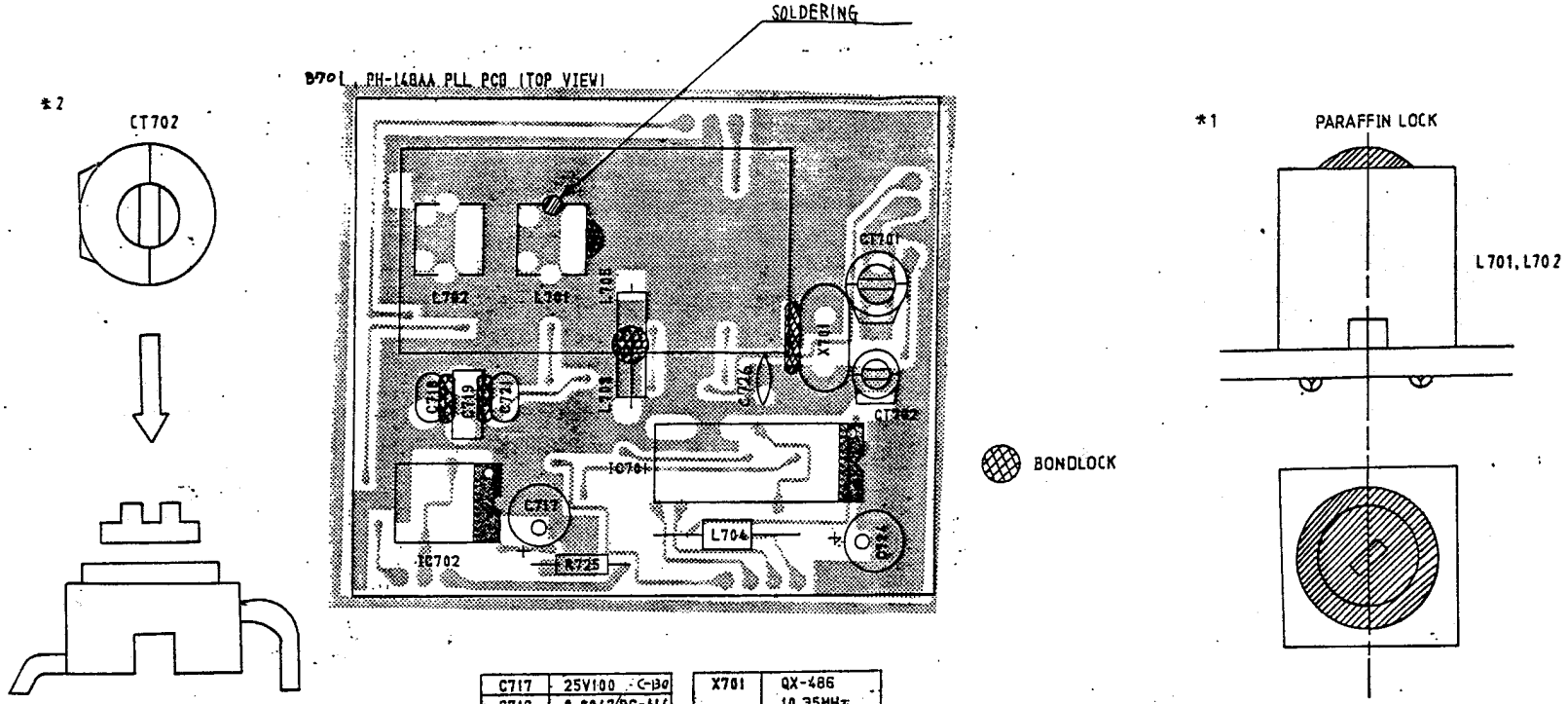

C717	25V100 C-130
C718	0.0047/PC-114
C719	0.1/PC-184
C721	0.0047/PC-114
C724	25V100 C-130
C726	6.8pF (SR)
L701	LB-958
L702	LB-657
L703	LZ-041 0.22uH
L704	LZ-041 0.56uH
L705	LD-087
CT701	CT-082 50P
CT702	CT-064 20P
IC701	PLL2002A1
IC702	TLC271CP
R725	10

X701	QX-486 10.35MHz

NOTES:
1. RESISTANCE VALUES ARE SHOWN IN OHMS UNLESS OTHERWISE NOTED.
2. RESISTOR WATTAGE ARE 1/6W UNLESS OTHERWISE NOTED.
3. CAPACITANCE VALUES ARE INDICATED IN MICRO FARADS UNLESS OTHERWISE NOTED. (P=MICRO-MICRO FARAD)

DESIGN	DRAWN BY	UNIDEN NO.	MODEL NO.
	5-16-95	UB-228B	COM215
KUROKI		TITLE PLL PCB PARTS ASS'Y TOP VIEW	
CHECK BY	APPRO. BY		
	7.29.'96	DRAWING NO. E23-11044	
REV. NO.		UNIDEN PHILS. INC.	

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